

CLAIMS:

1. A dispenser apparatus for a roll of plastic wrap having a hollow core wherein, the apparatus comprises
 - an adaptor unit including a pair of end cap members each having a short axial stub dimensioned to frictionally engage the opposite ends of the hollow core of the roll of plastic wrap
 - a housing unit including an elongated housing member having an arcuate trough the opposite ends of which are provided with end panels
 - first means for suspending the end cap members from a portion of the housing member
 - a handle unit including an elongated handle member having a distal end; and,
 - second means for attaching the distal end of the handle member to the intermediate portion of said arcuate trough.
2. The apparatus as in claim 1; wherein, said second means is further adapted to angularly adjust the orientation of the handle member relative to the housing member.
3. The apparatus as in claim 1; wherein, one edge of the arcuate trough is provided with a serrated severing element.
4. The apparatus as in claim 2; wherein, one edge of the arcuate trough is provided with a serrated severing element.
5. The apparatus as in claim 1; wherein, each of the end cap members is further provided with an outwardly projecting cylindrical nipple; and, each of the end plates of the housing member is provided with a portion having an aperture dimensioned to receive one of the nipples.
6. The apparatus as in claim 4; wherein, each of the end cap members is further provided with an outwardly projecting cylindrical nipple; and,

each of the end plates of the housing member is provided with a portion having an aperture dimensioned to receive one of the nipples.

7. The apparatus as in claim 5; wherein, the handle member is provided with an extension arm having an aperture and one side of the trough is provided proximate the midpoint of the trough with a bracket arm having an aperture.
8. The apparatus as in claim 6; wherein, the handle member is provided with an extension arm having an aperture and one side of the trough is provided proximate the midpoint of the trough with a bracket arm having an aperture.
9. The apparatus as in claim 7; wherein, the apertures in the extension arm and the extension bracket are dimensioned to receive conventional fasteners to secure the handle member to the housing member.
10. The apparatus as in claim 9; wherein, the apertures in said extension arm and said extension bracket are provided with radial toothed arrangements that frictionally engage one another.
11. The apparatus as in claim 8; wherein, the apertures in the extension arm and the extension bracket are dimensioned to receive conventional fasteners to secure the handle member to the housing member.
12. The apparatus as in claim 10; wherein, the apertures in the extension arm and the extension bracket are dimensioned to receive conventional fasteners to secure the handle member to the housing member.